

### **In the Claims**

Claims 1 – 7 (Cancelled)

8. (New) A procedure for communication between at least two applications A and B in an operating system intended to prevent application A from accessing information content of an application window B, comprising:

creating at least one variable by application B;

receiving a request from application A by application B;

verifying a value of the variable by application B to verify validity of the request or of authenticating its origin; and

responding to the request as a function of the value and/or the origin.

9. (New) The procedure according to claim 8, wherein the two applications A and B are the same (A is equal to B).

10. (New) The procedure according to claim 9, further comprising modifying the value of the variable for the request to be considered valid.

11. (New) The procedure according to claim 8, wherein verifying is performed by an overloaded function of the operating system.

12. (New) The procedure according to claim 8, wherein the operating system uses and manages messages between applications.

13. (New) The procedure according to claim 8, wherein the value verified by application B is different from a predefined value and responding comprises not satisfying the request.

14. (New) The procedure according to claim 8, wherein the value verified by application B is equal to a predefined value and responding comprises satisfying the request.